



1.3MP Outer-vehicle Network Camera

DS-2CD6510-I

SKU: 954 UPC: 813908000000

Hikvision Vehicle Network Camera DS-2CD6510-I is designed high resolution camera for bus, train or enforcement vehicle that with high vibration and dark light and with High resolution requirement.

Features

Up to 1280×960 @ 30 fps for real-time output ROI and SVC are adopted with high compression ratio, flexible disposal and low bitrate Progressive scan CMOS with smooth and fluent capture for moving object Effective IR lamp with long life-span; 20-30m IR distance IR cut filter with auto switch 3D DNR and DWDR Two streams; mobile phone viewing is supportable PoE power supply is supportable IP68 design with high reliability Heater for demisting Rotate mode, BLC, DWDR are for different environment Function: Heartbeat, mirror, watermark, etc Universal angle adjustment with analog output for convenient installation Vandal-proof: IEC 60068-2-75 test, Eh, 50J; IK10 Professional certifications: EN 50155, EN 50121

Camera Image Sensor 1/3" Progressive Scan CMOS Min. Illumination 0.01 Lux @(F1.2,AGC ON), 0 Lux with IR 0.014 Lux @(F1.4,AGC ON), 0 Lux with IR Shutter Speed 1/3s~1/100,000s Lens 4mm, angle of view 73.1° Angle Adjustment H: -20°~20°, V: 0°~30° Lens Mount M12 Day & Night ICR DNR 3D Digital Noise Reduction DWDR Digital Wide Dynamic Range Compression Standard Video Compression H.264 / MJPEG; H.264 Type Base Line Profile/Main Profile Video Bit Rate 32Kbps~8Mbps Audio Compression G.711/G.726/MP2L2 Audio Bit Rate 64Kbps(G.711)/16Kbps(G.726)/32Kbps~128Kbps(MP2L2) Image Max. Resolution 1280 x 960 Frame Rate 50Hz: 25fps (1280 x 960), 25fps (1280 x 720) 60Hz: 30fps (1280 x 960), 30fps (1280 x 720) Third Stream Independent with main stream and Max. as 50Hz: 15fps(1280 x 720) 60Hz: 15fps(1280 x 720) Image Setting Defog, rotate mode, BLC, DWDR, auto electric shutter, Saturation, Brightness, Contrast & sharpness are adjusted via client or web-browser BLC Regions can be selected ROI 4 specific regions can be set respectively for 3 streams Network Intelligent Alarm Motion detection, Tampering alarm, Network disconnect, IP address conflict Protocol Supportable TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP, PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,QoS,IPv6,Bonjour Interface protocol ONVIF,PSIA,CGI,GB28181,ISAPI General Reset, flickerless, three streams, heartbeat, mirror, password protection, video masking, watermark Interface Communication 1 -ch RJ45 10M / 100M self-adaptive Ethernet port General Working temperature and humidity -30 °C - 60 °C (-22 °F - 140 °F); Humidity 95% or less (non-condensing) Power Supply DC12V±10% / PoE(802.3af) Power DC12V:7W MAX; PoE:8.5W MAX Protection IP68 IR Distance 20-30 m Dimensions (mm) 155.17 x 110.9 x 60.8 Weight 846g